

User Guide (Compact)

FARADAY STAR PERPETUAL FLASHLIGHT

IMPORTANT : FARADAY STAR must be fully charged for the first use

Modern technology and Faraday's Law of Inductance join forces to create a virtually indestructible flashlight that has no need for batteries or bulbs.

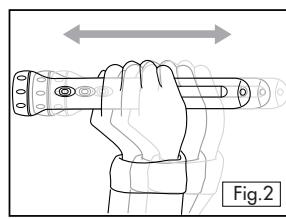
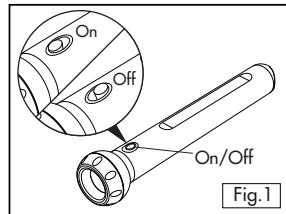
Shaking the torch causes a high strength magnet to pass back and forth between a wire coil giving charge to the flashlight's capacitor that can be stored for months.

Just 30 seconds of shaking can generate up to 3 minutes of light and the super bright LED can be seen for up to a mile and never needs to be replaced.

Shock proof and water proof, the Faraday Star is an indispensable accessory ideal for any outdoor activity including camping, hiking, boating as well as general emergency situations.

To charge the Faraday Star

IMPORTANT - the Faraday Star must be fully charged for the first use. No batteries are needed. The Faraday Star is charged by shaking, just shake vigorously for approximately 1-2 minutes.



Duration

The Faraday Star provides up to 3 minutes of continuous use when charged for 30 seconds.

If it is completely drained of energy or used for the first time the Faraday Star should be turned off and shaken vigorously to fully charge the capacitor.

Cautions

1. There is a strong magnetic field surrounding the Faraday Star. DO NOT place the Faraday Star within 30cm of cassette tapes, computer floppy disc, video tapes, credit cards, pacemakers, televisions, monitors or any other magnetic storage device or device affected by a magnetic field.
2. Do not attempt to remove the LED or any internal part.

Care and maintenance

- Rinse with fresh water
- Clean the lens with standard glass cleaning products
- Do not use petroleum based liquids such as gasoline or kerosene or solvents such as acetone to clean any part of the flashlight